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GROUP 1100

PATENT IBM-109A

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: : Afzali-Ardakani et al.
Serial No. : 08/118,475
Filed On : September 7, 1993
For : ELECTRICALLY CONDUCTIVE
POLYMERIC MATERIALS AND
USE THEREOF.
Examiner : Gregory R. Del Cotto
Group Art Unit : 1105

Honorable Commissioner of Patents
and Trademarks
Washington, D.C. 20231

AMENDMENT

Sir:

Further to the Office Action dated April 29, 1997, the response filed July 29, 1997 and the telephone discussion between the Examiner and Applicants' attorney on October 21, 1997, please add the following claims:

IN THE CLAIMS:

1. The electrically conductive polymer blend composition which is a liquid compatible blend, comprising a doped product formed from blending a first solution comprising a Lewis base electrically conductive polymer in undoped form in an first organic solvent, said Lewis base electrically conductive polymer selected from the group consisting of substituted and unsubstituted polyparaphenylenevinylenes, polyanilines, polyazines, polythiophenes, poly-p-phenylene sulfides, polyfuranes,